25X1

OUT61471

1967 MAR 17 23 34Z

P 172325Z
FM NPIC
TO DIRNSA
CNO
SSO ACSI DA
SSO DIA PRODCEN
SSO DIA (ALSO PASS NIC)
SSO ARMY MAP SERVICE
SSO SAN FRANCISCO
SSO FSTC
SSO REDSTONE
SSO HEIDELBERG
SSO FT BRAGG
SSO ALCOM
SSO CONAD
SSO SAC
SSO 8TH AF
SSO WHITE SANDS
OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
CINCLANT
CINCPAC
LANTINTCEN
FICPAC
COMNAVFORJAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YSHKLRC/USARPAC
AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO AFSC
AFSSO BSD
AFSSO ESD
AFSSO SSD
AFSSO USAF
AFSSO USAFE
USAFSS
INFO FICEUR
ZEM

Cy No.	Office	Action
1	[illegible]	
2	[illegible]	
	SIC EN	
	TPS	
3	[illegible]	
	[illegible]	
	[illegible]	
	[illegible]	
	[illegible]	
	TID	
4	IAD	
5	FAG	
	[illegible]	
6	[illegible]	
	[illegible]	
7	DIA-[illegible]	

Advance copy
Sanitized

25X1

T O P S E C R E T [redacted] CITE NPIC Ø136.

25X1

ANALYSIS OF [redacted] PHOTOGRAPHY HAS REVEALED THAT THE [redacted]

25X1

TOP SECRET

GROUP 1
Excluded from automatic downgrading and declassification

PREVIOUSLY REPORTED "TYPE I" TROPOSCATTER ANTENNAS AT MURMANSK STATION 1 (69-01N 032-58E), MURMANSK STATION 2 (68-51N 033-06E) AND MYS SERDTSEKAMEN (66-58N 171-54W) ARE PROBABLY IONOSPHERIC SCATTER ANTENNAS. THIS IDENTIFICATION IS BASED ON THEIR ORIENTATION AND APPARENT DISTANCE FROM THEIR PROBABLE CORRESPONDENTS. IN ADDITION TO THE ABOVE STATIONS A FOURTH STATION HAS BEEN IDENTIFIED IN THE MOSCOW AREA AT PUSHKINO HF COMMUNICATION FACILITY (56-03N 037-55E - [redacted] 25X1
THIS PROBABLE IONOSPHERIC SCATTER ANTENNA IS ORIENTED APPROX-IMATELY 350 DEGREES WHICH IS TOWARD THE MURMANSK STATIONS.

25X1 PHOTOGRAPHY: PUSHKINO HF COMMO FACILITY [redacted] 25X1

[redacted]

GP-1

25X1 T O P S E C R E T [redacted]

-END OF MESSAGE-

25X1

[redacted]